Final Report Form 3400-189 (rev. 7/30/09)

- Targeted Runoff Management Grant Program (ch. NR 153)
- Notice of Discharge Program (ch. NR 153)
- Urban Nonpoint Source & Storm Water Management Grant Program (ch. NR 155)

NOTICE: This Final Report is authorized under ss. 281.65 and 281.66., Wis. Stats., and chs. NR 153 and NR 155, Wis. Admin. Code. Personally identified information collected will be used for program administration and may be made available to requesters as required under Wisconsin Open Records Law [ss. 19.31-19.39, Wis. Stats.].

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1. GRANT TYPE, Check	the one that applies.				genialist Nessaina				
☐ Targeted Runoff Managemen	nt Grant – Agricultural		☐ Targeted Runoff Management Grant – Urban						
Urban Nonpoint Source & St Construction	orm Water Managemeni	t Grant	Urban Nonpoint Source & Storm Water Management Grant - Planning						
☐ Notice of Discharge Grant									
2. PROJECT NAME & LO	OCATION.		energy and Specifical	Ny ivo dia katamana					
2.1. Project Name:			2.2. G	irant Number:					
2011 UBEP Manure System Cl	osures		TRCW	/18-37000-11 A					
2.3. Governmental Unit Name:		·	2.4. P	rimary Watershed Name);	2.5, Watershe	ed Code:		
Marathon County			Upper	Big Eau Pleine River		CW18			
NOTE FOR SECTION 2.6 (whic	h follows):		<u> </u>						
Section 2.6. Includes five (5) columns (A. through E.) for recording data about five (5) discrete site locations. If your grant has more than five (5) discrete project locations, attach additional columns for Section 2.6 as described in the instructions. If your project occurs in more than one 12-digit Hydrologic Unit Code (HUC), use the space in adjacent columns to record other HUC numbers.									
2.6 Sité Location(s) →	A) () () (B. ((数数的)	C.	療家	p.	E E		
Name of Cost-Share Recipient or Governmental Unit	Douglas Brown	Kevin & Bride Hiebi	get	Larry & Carol Kirsch	Marlin & Jeanette Martin		Harold & Rosalie Orth		
Cost-Share Agreement Number (Agricultural only)	2012-03	2012-05		2011-01	2012-01		2011-03		
12-Digit Hydrologic Unit Code(s) (HUC) Where Work Was Completed	070700021506	07070002150	6	070700021507	070700021507		070700021501		
Nearest Surface Receiving Water Affected									
Name:	Hamann Creek	Unnamed Str	eam	Unnamed Stream	Unnar	ned Stream	Unnamed Stream		
Waterbody Identification Code(s) (WBIC):	1429900	1430200		1429800	50131	62	1432500		
Nearest Impaired Water Affected									
Name:	Big Eau Pleine River	Big Eau Plein River	Ð	Big Eau Pleine River	Big Ea River	u Pleine	Big Eau Pleine River		
Waterbody Identification Code(s) (WBIC):	1427200	1427200		1427200	14272	00	1427200		
Pollutants Reduced	Nutrients	Nutrients		Nutrients	Nutrie	nts	Nutrients		
Impairments/Impacts	Ground water	Ground water		Ground water contamination		d water nination	Ground water contamination		

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1. GRANT TYPE: Check	the one that applies.					and all three is			
☐ Targeted Runoff Manageme	A THE STREET AND A	AND DEPTHENT AND PROPERTY.	□ Та	rgeted Runoff Managem	ent Gra	nt – Urban	ace year Production of the Section of the Co-		
Urban Nonpoint Source & St Construction	Grant	Urban Nonpoint Source & Storm Water Management Grant Planning							
☐ Notice of Discharge Grant									
2. PROJECT NAME & LOCATION.									
2.1. Project Name:			2.2. G	rant Number:					
2011 UBEP Manure System Ci	osures-continued	`	TRCW	18-37000-11 A					
2.3. Governmental Unit Name:			2.4. P	rimary Watershed Name):	2.5. Watershe	ed Code:		
Marathon County			Upper	Big Eau Pleine River		CW18			
NOTE FOR SECTION 2.6 (which	h follows):								
Section 2.6. includes five (5) columns (A. through E.) for recording data about five (5) discrete site locations. If your grant has more than five (5) discrete project locations, attach additional columns for Section 2.6 as described in the instructions. If your project occurs in more than one 12-digit Hydrologic Unit Code (HUC), use the space in adjacent columns to record other HUC numbers.									
2,6 Site Location(s) →	A	B , 1	像影響	C.	avils.	D	Eigy		
Name of Cost-Share Recipient or Governmental Unit	Alan Schmitt	Dennis Strun	k.	Steven Wehling	Richard & Kristi Welland		Mike & Julie Wolf		
Cost-Share Agreement Number (Agricultural only)	2011-06	2011-04		2012-04	2011-02		2012-02		
12-Digit Hydrologic Unit Code(s) (HUC) Where Work Was Completed	070700021501	070700021501		070700021501	070700021505		070700021501		
Nearest Surface Receiving Water Affected									
Name:	Unnamed stream	Unnamed stre	am	Unnamed	Unnan	ned	Unnamed		
Waterbody Identification Code(s) (WBIC):	5010282	5010282		5010439	50116	33	5010795		
Nearest Impaired Water Affected									
Name:	Big Eau Pleine River	Big Eau Plein River	е	Big Eau Pleine River	Big Ea River	u Pleine	Blg Eau Pleine River		
Waterbody Identification Code(s) (WBIC):	1427200	1427200		1427200	142720	10	1427200		
Pollutants Reduced	Nutrients	Nutrients		Nutrients	Nutrie	nts	Nutrients		
Impairments/Impacts Addressed	Ground water contamination	Ground water		Ground water contamination		d water nination	Ground water contamination		

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1. GRANT TYPE. Check	the one that applies,								
□ Targeted Runoff Management	nt Grant – Agricultural		□ Та	rgeted Rund	off Managem	ent Gra	nt – Urban		
☐ Urban Nonpoint Source & Storm Water Management Grant — ☐ Urban Nonpoint Source & Storm Water Management Construction					ent Grant – P	lanning			
☐ Notice of Discharge Grant									
2. PROJECT NAME & LO	OCATION:			0.7					
2.1. Project Name:)		2.2. G	rant Numbe					
2011 UBEP Manure System Cl	osures-continued		TRCW	18-37000-1	1 A				
2.3. Governmental Unit Name:			2.4. P	rimary Wate	ershed Name	: :	2.5. Watersho	ed Code:	
Marathon County			Upper	Big Eau Pi	eine River		CW18		
NOTE FOR SECTION 2.6 (whic	h follows):					,			
Section 2.6. Includes five (5) co discrete project locations, attach Hydrologic Unit Code (HUC), use	additional columns for S	Section 2.6 as de	escribed	in the instru	ictions. If yo	ions. If our proje	your grant has r ct occurs in mo	nore than five re than one 1	∍ (5) 2-digit
2.6 Site Location(s) 🗲	A	(B.//		1 4 6	情報機能		D, 100	\$ (18 V)E	
Name of Cost-Share Recipient or Governmental Unit	Production Plus, LLC	Samuel & Ela Trice	ilne		٠				
Cost-Share Agreement Number (Agricultural only)	2013-01	2013-02						T Mt Medianos	
12-Digit Hydrologic Unit Code(s) (HUC) Where Work Was Completed	070700021506	07070002150	6						
Nearest Surface Receiving Water Affected									
Name:	Unnamed	Big Eau Plein River	le						
Waterbody Identification Code(s) (WBIC):	5012080	1427200							
Nearest Impaired Water Affected									
Name;	Blg Eau Pleine River	Big Eau Piein River	18		•				
Waterbody Identification Code(s) (WBIC):	1427200	1427200			·				
Pollutants Reduced	Nutrients	Nutrients							
Impairments/impacts	Ground water	Ground water							

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- Notice of Discharge Program (ch. NR 153)
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Project Location(s) (cont.) ->	A) B.	C,	Ď	E,
Project Coordinates:					
Town	28	28	27	27	29
Range	3E	3E	3E	3E	3E
Section	11	15	27	28	6
Quarter	NW	NE	SE	NW	NW
Quarter-Quarter	NW	b¥5E	NE	NW	NW
Latitude (degrees, minutes, seconds North of Equator; use the DNR's Surface Water Data Viewer (SWDV))	44 55' 44.94"	44 54' 44.37	44 47' 28.46"	44 47' 59.95"	45 1' 45.97"
Longitude (degrees, minutes, seconds W of Prime Meridian, use the SWDV)	90 7' 2.13"	90 7' 10.25"	90 7' 14.09"	90 9' 22.09"	90 11' 45.06

3. SUMMARY OF RESULTS.

N.1. Management Measures	Units of Measure	Quantity	Measurement Method Used
Sheet, rill and wind erosion	Acres meeting "T"	acres	
Manure Storage Facilities:	Number of facilities	facilities	
New Construction/Alterations	Number of animal units	animal units	
Manure Storage Facilities: Closure	Number of facilities	12 facilities	Count
Manure Storage Facilities:	Number of facilities	facilities	
Failing/Leaking Facilities	Number of animal units	animal units	
-	Pollutant load reduction	lbs.	
Clean Water Diversions in WQMA	Number of farms with diversions	farms	
	Number animal units	animai units	
Nutrient Management on Agricultural Land	Acres planned	acres	
Prohibition: Manure Storage Overflow	Number of farms	farms	
Profibition: Marture Storage Overflow	Number of animal units	animal units	
Prohibition: Unconfined Manure Pile in WQMA	Number of farms	farms	
	Pollutant load reduction	lbs.	
Prohibition: Direct Runoff From Feedlot/Stored Manure	Number of facilities	facilities	
	Number of animal units	animal units	
Background Background 14	Feet of bank protected	feet	
Prohibition: Unlimited Livestock Access	Number of farms	farms	

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- Urban Nonpoint Source & Storm Water Management Grant Program (ch. NR 155)

Project Location(s) (cont.) →	Α.	B.	G _{(Vic}	D.	E.
Project Coordinates:					
Town	29	29	29	X 28	29
Range	3E	3E	2E	3E	¥ 3E
Section	8	8	12	38 20	25
Quarter	sw	sw	sw	SE	NW
Quarter-Quarter	sw	SE	sw	SE	NW
Latitude (degrees, minutes, seconds North of Equator; use the DNR's Surface Water Data Viewer (SWDV))	45 0' 14,32	45 0' 18.63	45 0' 15.39"	44 53' 25,12"	44 58' 25.18"
Longitude (degrees, minutes, seconds W of Prime Meridian, use the SWDV)	90 10' 35.37	90 10' 15.72	90 12" 57.30"	90 9' 40.31"	90 5' 52.45"

			4.00 24.00	THE PROPERTY.	No. 10.1	
2 011	RABA A I	DV C	IC D	CGI	и те	٠.

Management Measures	Units of Measure	Quantity	Measurement Method Used
Sheet, rill and wind erosion	Acres meeting "T"	acres	
Manure Storage Facilities:	Number of facilities	facililles	
New Construction/Alterations	Number of animal units	animal units	
Manure Storage Facilities: Closure	Number of facilities	facilities	
Manure Storage Facilities:	Number of facilities	facilities	
Failing/Leaking Facilities	Number of animal units	animal units	
	Pollutant load reduction	lbs.	
Clean Water Diversions in WQMA	Number of farms with diversions	farms	
	Number animal units	animal units	
Nutrient Management on Agricultural Land	Acres planned	acres	
D. M. D.	Number of farms	farms	
Prohibition: Manure Storage Overflow	Number of animal units	animal units	
Prohibition: Unconfined Manure Pile in WQMA	Number of farms	farms	
	Pollutant load reduction	lbs.	
Prohibition: Direct Runoff From Feedlot/Stored Manure	Number of facilities	facilities	
t oddios gratod matigia	Number of animal units	animal units	
	Feet of bank protected	feet	
Prohibition: Unlimited Livestock Access	Number of farms	farms .	

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- Notice of Discharge Program (ch. NR 153)
- Urban Nonpoint Source & Storm Water Management Grant Program (ch. NR 155)

Project Location(s) (cont.) →	A,	B ,	G.	D;	L
Project Coordinates:					
Town	28	28			
Range	3E	2E			
Section	26	11			
Quarter	sw	NW			
Quarter-Quarter	sw	NE			
Latitude (degrees, minutes, seconds North of Equator; use the DNR's Surface Water Data Viewer (SWDV))	44 52' 24.92"	44 55' 49.13"			
Longitude (degrees, minutes, seconds W of Prime Meridian, use the SWDV)	90 7' 2.56"	90 13' 59.64"			

3. SUMMARY OF RESULTS.

Management Measures	Units of Measure	Quantity	Measurement Method Used
Sheet, rill and wind erosion	Acres meeting "T"	асгев	A China Charles and A China Charles and A China Charles and A China Chin
Manure Storage Facilities:	Number of facilities	facilities	
New Construction/Alterations	Number of animal units	animal units	
Manure Storage Facilities: Closure	Number of facilities	facilitles	
Manure Storage Facilities:	Number of facilities	facilities	·
Failing/Leaking Facilities	Number of animal units	animal units	
	Pollutant load reduction	lbs.	
Clean Water Diversions in WQMA	Number of farms with diversions	farms	
	Number animal units	animal units	
Nutrient Management on Agricultural Land	Acres planned	acres	
Prohibition: Manure Storage Overflow	Number of farms	farms	
Profibilion. Manufe Storage Overnow	Number of animal units	animal units	
Prohibition: Unconfined Manure Pile in WQMA	Number of farms	farms	
•	Pollutant load reduction	lbs.	
Prohibition: Direct Runoff From Feedlot/Stored Manure	Number of facilities	facilities	
	Number of animal units	animal units	
	Feet of bank protected	feet	
Prohibition: Unlimited Livestock Access	Number of farms	farms	

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 Targeted Runoff Management Grant Program (ch. NR 153)

 Notice of Discharge Program (ch. NR 153)

 Urban Nonpoint Source & Storm Water Management Grant Program (ch. NR 155)

Table A. Agricultural Projects.			
(continued) A.2. Other Management Measures	Units of Measure	Quantity	Measurement Method Used
A.Z. Other Management Measures	Units (use feet, acres or	A the first training receives the criminal	The second of th
Streambank & Shoreline Protection	number as applicable)		
Streambank a Shorama Frommon	Pollutant load reduction (if		
	method available) Units (use feet, acres or		
<u>.</u>	number as applicable)		
Other:	Pollutant load reduction (if method available)		
	Units (use feet, acres or number as applicable)		
Other:	Pollutant load reduction (if method available)		
Other	Units (use feet, acres or number as applicable)		
Other:	Pollutant load reduction (if method available)		,
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		,	
Table B. Urban Construction Projects Se	rving Developed Areas.		
B.1. Required Management Measures	Units of Measure	Quantity	Measurement Method Used
20-40% Total Suspended Solids (TSS)	TSS reduced	lbs.	
Reduction for NR 216 communities	TSS reduction	%	
B.2. Other Management Measures			
20-40% Reduction in TSS for	TSS reduced	lbs.	
non-NR 216 communities	TSS reduction	%	
Infiltration	Pre-development stay-on volume	%	
	Stay-on volume	ft³/year	
	Change in cubic feet per second for design year	ft³/sec	
Protective areas	Bank protected	feet	
Fueling & maintenance areas	Olly sheen presence reduced	□Yes □ No	
	Bank erosion reduced	tons	
Streambank & Shoreline Protection	Bank protected	feet	
	Pollutant load reduction (if method available)		
Otner:	Units (use feet, acres or number as applicable)		
approximation in approximately popular property and a second seco	The state of the s	<u>, L</u>	and the state of t
·			
Table C. Urban Planning Projects.			
C.1. Governmental unit(s) involved (list by n		<u> 1997 (Constant Belgius)</u>	
C.1. Governmental unit(e) involved (list by i	iame).		
	÷		
1			

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- Notice of Discharge Program (ch. NR 153)
- **Urban Nonpoint Source & Storm Water Management Grant** Program (ch. NR 155)

planning product:		acres	acres	3		acres
C.3. Products developed (check all below that ap	oly)	id	entify Documents by Name (if appl	lcable)		
Storm Water Plan						
Construction or Erosi	on Ordinances					
Post-construction Sto	orm Water					
Other Types of Storm Ordinances	Water Quality					
Financing Methods: id	lentified and					
Financing Methods: d	eveloped or					
☐ 1 & E Plan						
☐ I & E Implementation	Activities					
Other:			 			·
C.4. Identify the Storm Wat addressed (check all the						
Reduce TSS						
Maintain infiltration		Comments:				
Control Peak Flow	· · · · · · · · · · · · · · · · · · ·					
Protective Areas		1				
Control of Fueling &	Maintenance					
Remove Illicit Discha	rges					
Other:						
4. Satisfaction of No provide information for each	tice Require	ernents. If cost sharing for this pro able below.	oject was offered under a formal no	tice pursi	uant to c	chs. NR 151 or 243,
Notice Information	1		<u> </u>			action Information
Chs. NR 161 or 243 Notice Type	Issue Date	From (Name)	To (Name)	Satis Yes	ied? No	Date Letter Sent
County Ordinance violation & NR 151 requirements	1/29/2010	Marathon County	Douglas Brown			10/26/2012
County Ordinance violation & NR 151 requirements	5/12/12	Marathon County	Kevin and Bridget Hiebi	Ø		11/16/2012
County Ordinance violation & NR 151 requirements	1/29/2010	Marathon County	Larry Kirsch	×		8/6/2012
County Ordinance violation & NR 151 regulrements	3/21/2012	Marathon County	Marlin Martin	×		5/30/2012

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 Targeted Runoff Management Grant Program (ch. NR 153)

 Notice of Discharge Program (ch. NR 153)

 Urban Nonpoint Source & Storm Water Management Grant Program (ch. NR 155)

planning product:		acres	acres			acres	
C.3. Products developed (check all below that ap	ply)	[d	entify Documents by Name (if appli	cable)			
Storm Water Plan			All residence would be used the balance of the bala				
Construction or Eros	ion Ordinances						
Post-construction St Ordinances	orm Water						
Other Types of Storr Ordinances	n Water Quality						
Financing Methods: in evaluated	dentified and						
Financing Methods: c	leveloped or						
☐ I & E Plan							
☐ 1 & E Implementation	Activities						
Other:							
C.4. Identify the Storm Wa addressed (check all the	ter goals hat apply)						
Reduce TSS			Control of the Contro		4-16-40-16-16-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-		
Maintain Infiltration		Comments:					
Control Peak Flow			•				
Protective Areas							
Control of Fueling & Maintenance Areas							
Remove Illicit Discharges							
Other:							
provide information for eac	otice Require	ements. If cost sharing for this proable below.	oject was offered under a formal no				
Notice Information	s - Salaka Kulika Tangga kangga Kulika				e Sausi fied?	action Information	
Chs. NR 151 or 243 Notice Type	Issue Date	From (Name)	To (Name)	Yes	No	Date Letter Sent	
County Ordinance violation & NR 151 requirements	1/29/2010	Marathon County	Harold Orth			11/16/2011	
County Ordinance violation & NR 151 requirements	11/5/2010	Marathon County	Alan Schmitt	×		5/17/2012	
County Ordinance violation & NR 151 requirements	12/28/2011	Marathon County	Dennis Strunk	Ø		7/31/2012	
County Ordinance violation & NR 151	1/29/2010	Marathon County	Steven Wehling	\boxtimes		9/5/2012	

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- Urban Nonpoint Source & Storm Water Management Grant Program (ch. NR 155)

planning product:		acres	acı	·es		acres	
C.3. Products developed (check all below that ap	plv)	lde	entify.Documents by Name (If ap	plicable)			
Storm Water Plan			ewal substitute a sacratic recognition in the first of the good-	vogra, gaji ua viti a g			
Construction or Erosi	ion Ordinances						
Post-construction Sto	orm Water					· · · · · · · · · · · · · · · · · · ·	
Other Types of Storm Ordinances	Water Quality						
Financing Methods: Id	lentified and						
Financing Methods: de Implemented	eveloped or						
☐ I & E Plan							
i & E Implementation	Activities						
Other:					····		
C.4. Identify the Storm Wat	er goals				- 125 (1 N 1 N 1 N 1 N 1 N 1 N 1 N 1 N 1 N 1		
addressed (check all th	at apply)		The state of the s				
Reduce TSS		Comments:					
Maintain infiltration							
Control Peak Flow							
Protective Areas							
Control of Fueling & Maintenance Areas							
Remove Illicit Discharges							
Other:							
Satisfaction of No provide information for each Notice Information	tice Require h notice in the t	ements. If cost sharing for this pro able below.	Ject was offered under a formal i			chs. NR 151 or 243,	
Chs. NR 151 or 243					fied?	Yang di Salah	
Notice Type	Issue Date	From (Name)	To (Name)	Yes	No	Date Letter Sent	
County Ordinance violation & NR 151 requirements	1/29/2010	Marathon County	Richard Weiland	\boxtimes		10/26/2012	
County Ordinance violation & NR 151 requirements	4/13/2012	Marathon County	Mike Wolf	×		7/3/2012	
County Ordinance violation & NR 151 requirements	1/29/2012	Marathon County	Production Plus, LLC	×		10/16/2013	
County Ordinance violation & NR 151	1/29/2010	Marathon County	Samuel Trice			11/22/2013	

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 Urban Nonpoint Source & Storm Water Management Grant Program (ch. NR 155)

5. Additional information. (Space will expand to fit you	ır (ext.)		
6. Summary of Project Challenges. (Space will exp			
needed to be properly closed and abandoned. However, du storage structures once again. These storage facilities wer closure was no longer required. Therefore additional idle n Watershed to utilitize the grant funds. This required additio facilities. This challenge required requesting and receiving identifing and signing cost share agreements to offset the in the other challenge the County experienced was that the used. The County believes the reason for this is that sever than what they actually costed. The County believes that if remaining balance of the grant could have been fully utilize	at the County originally identified several idle manure storage facilities that uring the time frame of the awarded grant period, six facilities began utilizing the re deemed to be compliant with the County's manure storage ordinance and manure storage facilities needed to be identified within the Upper Big Eau Pieine and staff time to identify and contact landowners with idle manure storage go a one-year extension to the grant period. The County was successful in number of facilities that were originally identified. Original grant amount was not fully utilized. Approximately \$26,500 was not real of the original storage facilities were expected to cost more with the closures of two or three more facilities could have been identified for closure, that the edd. Marathon County efforts over the past six years has heavily targeted manure this time there are very few idle manure storage facilities to target.		
7. Grantee Certification.	The state of the s		
Checking here Coertifies that, to the best of your knowledge,	the information contained in this report is correct.		
Name of Authorized Representative (type or print) ↓	Title of Authorized Representative (type or print) ↓		
Paul Daigle	Land and Water Program Director		
Signature of Authorized\Representative	Date		
Hand Daigh	12-17-17		
8. For Departmental Use Only.			
Regional NPS Coordinator – Please complete the following:			
8.A. Check here if you have received the following from the one (1) printed, signed, original Final Report + one (1) electronic version of Final Report. Send the printed, signed original Final Report with attachments Community Financial Assistance will forward to Runoff Manager	attachments + electronic version to the Community Financial Assistance Grants Manager.		

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 Notice of Discharge Program (ch. NR 153)

 Urban Nonpoint Source & Storm Water Management Grant Program (ch. NR 155)

	The control of the second of the control of the con	
8.B. Comments about this project:	and the state of t	
		randra de la companya de la company La grandra de la companya de la comp
		and the first of the state of the first of the state of the
■ 自己的表面的表面的是如此一点。由于他们的自己的是自己的对象的。	· · · · · · · · · · · · · · · · · · ·	and the second of the second o
♣ 이렇게 보면하는 어떤 다시 할 수 있는 무실 환경을 되었다. 이렇게 되었다.	요 그 아내 이 동안에 가려면 가득하다.	
│ - 현실(인원) : [인원(인원 : 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		
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8.C. Type or print Name of Regional NPS Coordinator →		
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8.D. Signature of Regional NPS Coordinator		8.E. Date
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	한 하나 하는 문장에는 글로 하는 화를 하는 것은 것이다.	6 전 - 전 세 전체 학생님은 그 관심 전 회급과 그 모든 모든
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